

Stevo Todorčević

Institut de Mathématique de Jussieu, Paris, France
Department of Mathematics, University of Toronto, Canada
stevo@math.univ-paris-diderot.fr

Universally meager sets and a conjecture of Galvin

Joint work with Dilip Raghavan

Using large cardinals we compute the 2-dimensional Ramsey degree of the topological copy of rationals inside a quite a large class of topological spaces that, in particular, include the class of all metrizable spaces.